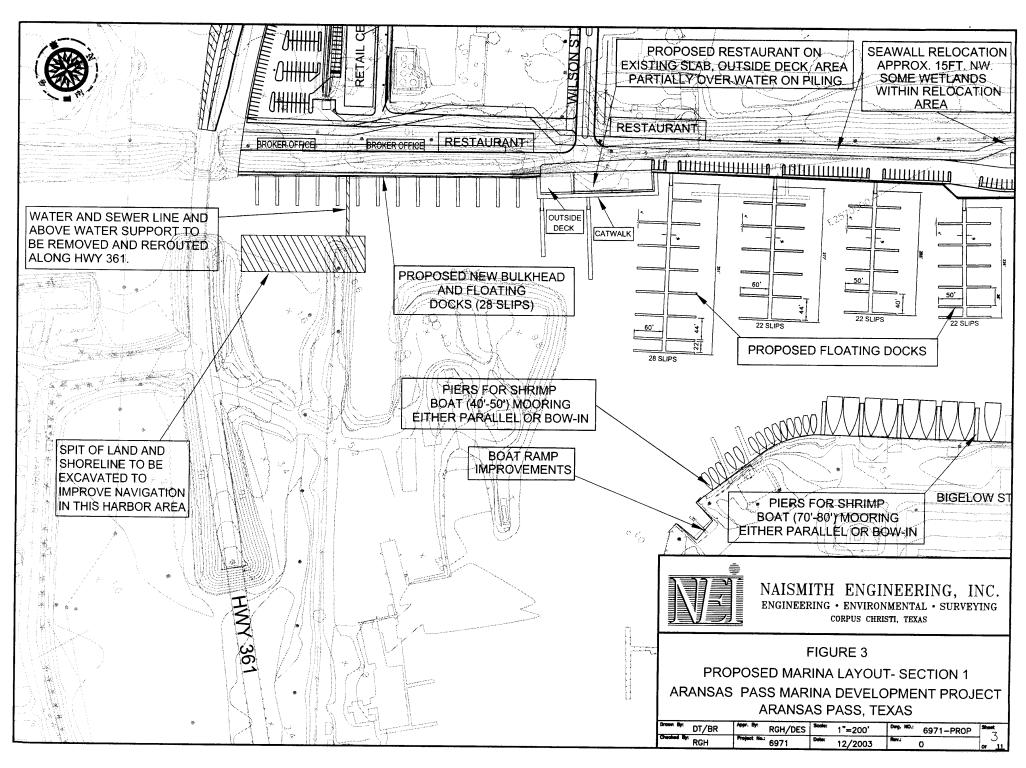
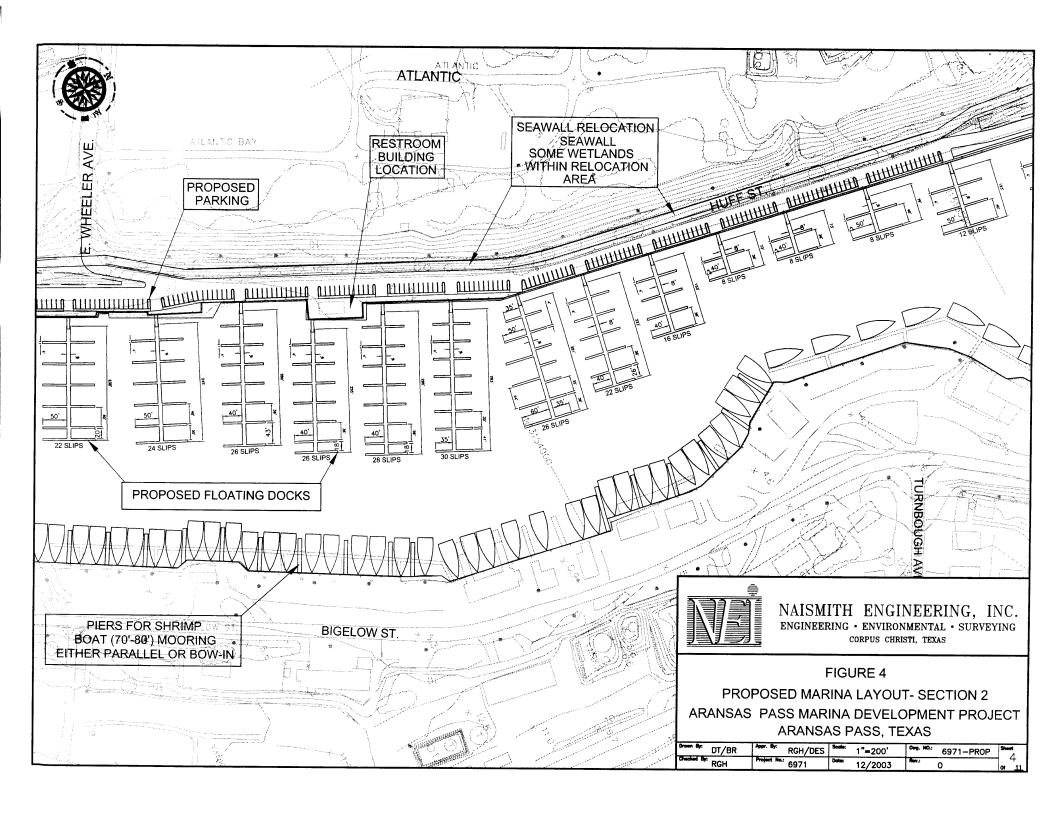
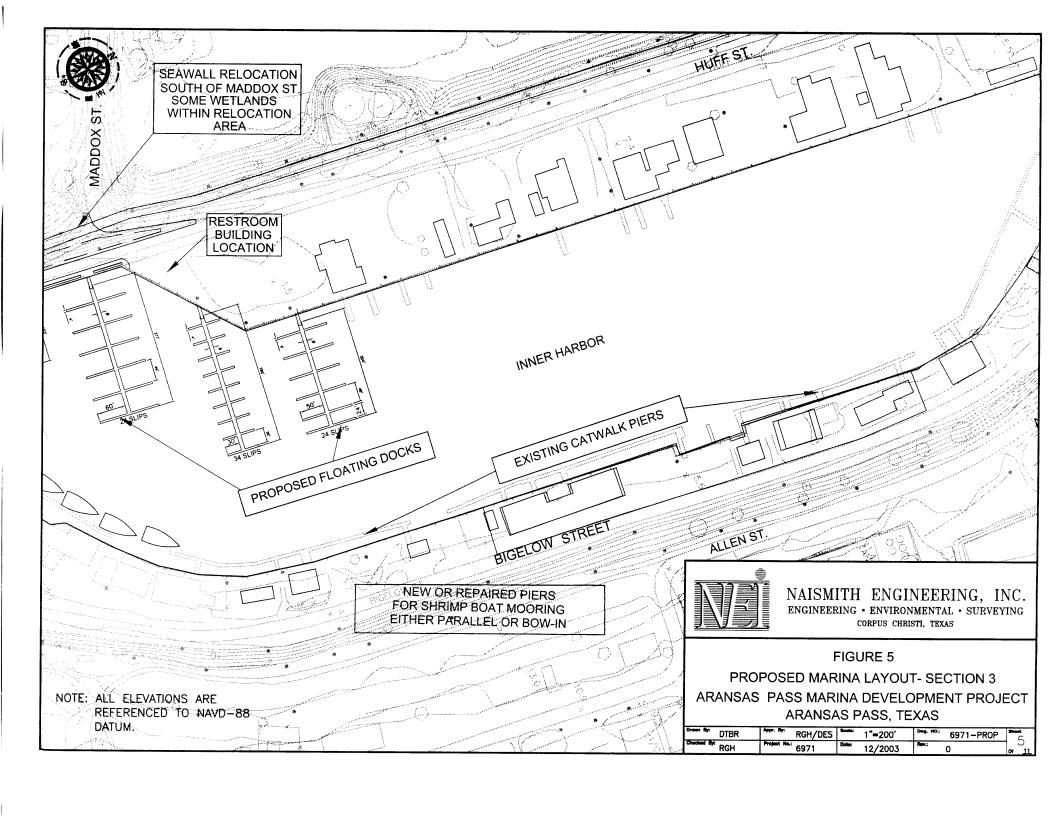
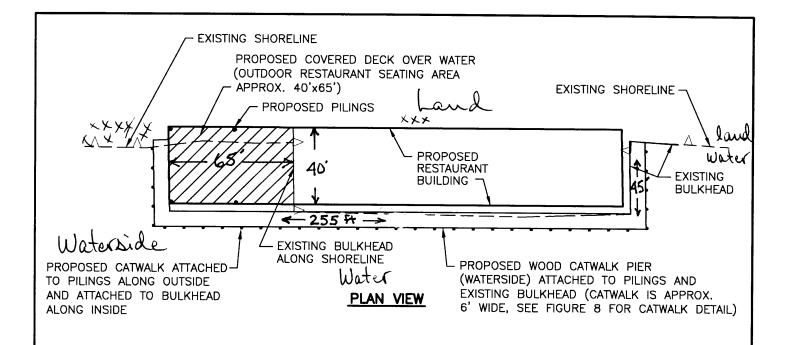


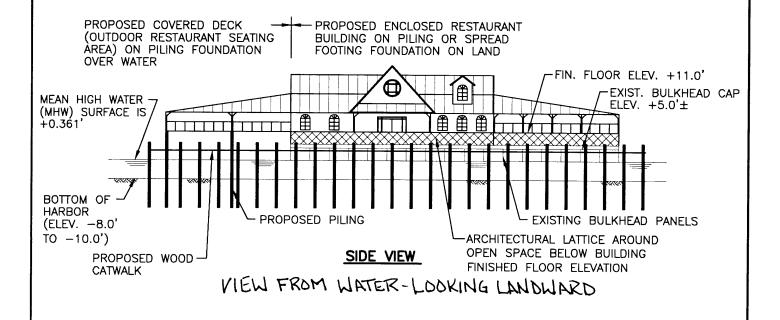
JAN 2 2 2004











NOTE: 1. RESTAURANT DECK PILING DIAMETER, LENGTH AND MATERIAL TO BE DETERMINED DURING FINAL DESIGN OF RESTAURANT.

2. ELEVATIONS ARE REFERENCED TO NORTH AMERICAN VERTICAL DATUM (NAVD—88) AND NORTH AMERICAN HORIZONTAL DATUM (NAD—83).

MEAN HIGH WATER DATUM IS FROM THE NOAA SITE AT COVE HARBOR, ROCKPORT, TEXAS AND IS REFERENCED TO MEAN LOWER LOW WATER (MLLW) DATUM.





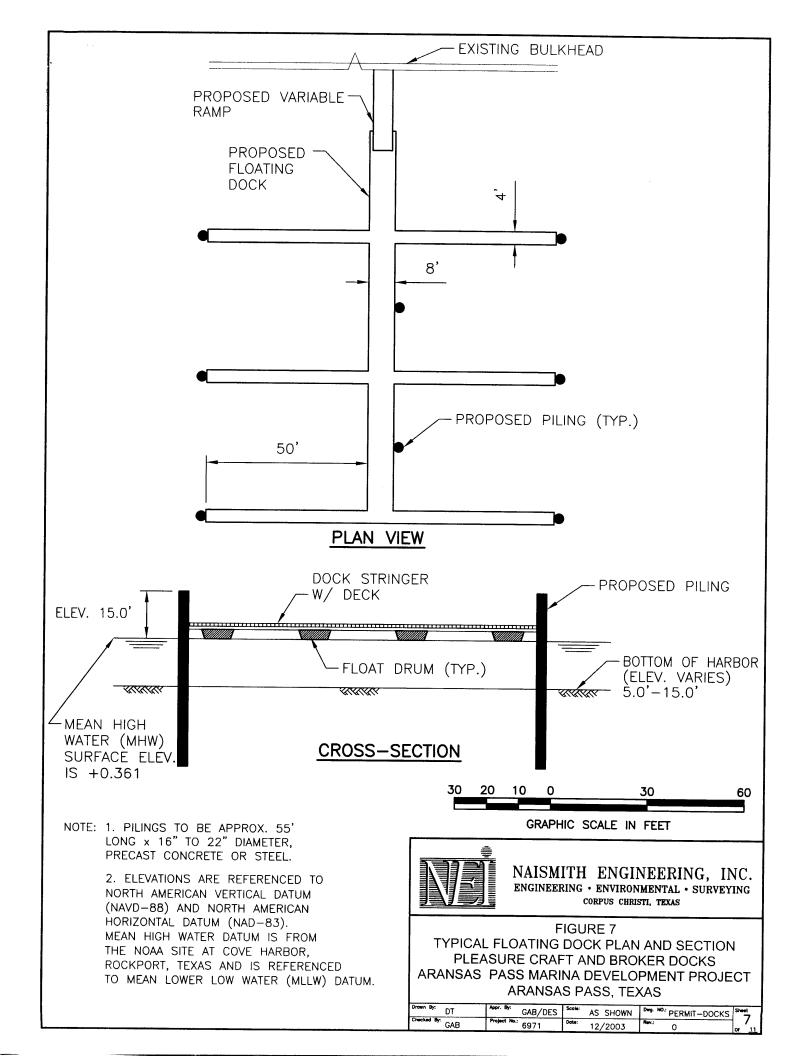
NAISMITH ENGINEERING, INC. ENGINEERING • ENVIRONMENTAL • SURVEYING CORPUS CHRISTI, TRXAS

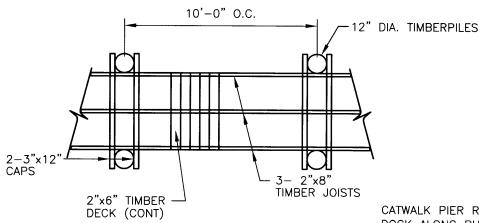
FIGURE 6

RESTAURANT AND DECK PLAN/ SIDE VIEW
ARANSAS PASS MARINA DEVELOPMENT PROJECT
ARANSAS PASS, TEXAS

| Drawn By: DT | Appr. Byr GAB/DES | Scales | AS SHOWN | PERMIT-RESTAURANT |
|-----------------|-------------------|--------|----------|-------------------|
| Checked By: GAB | Project He.: 6971 | Dotes | 1/2004 | 1-20-04 or 11 |

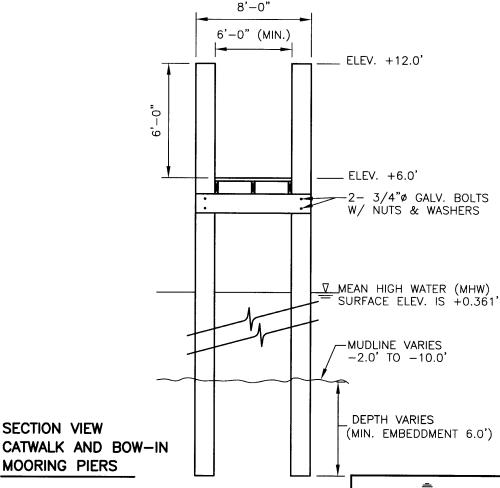
JAN 2 2 2004





PLAN VIEW CATWALK AND BOW-IN MOORING PIERS

CATWALK PIER REFERS TO THE PARALLEL DOCK ALONG BULKHEAD (APPROX. 30–35FT. FROM BULKHEAD). SHRIMP BOAT DOCKS WILL BE EITHER CATWALKS (OPTION 1) FOR PARALLEL MOORING OR PERPENDICULAR (OPTIONS 2 a,b) TO CONCRETE BULKHEAD FOR BOW—IN MOORING.



NOTE: ELEVATIONS ARE REFERENCED TO

NORTH AMERICAN VERTICAL DATUM
(NAVD-88) AND NORTH AMERICAN
HORIZONTAL DATUM (NAD-83).

MEAN HIGH WATER DATUM IS FROM
THE NOAA SITE AT COVE HARBOR,
ROCKPORT, TEXAS AND IS REFERENCED
TO MEAN LOWER LOW WATER (MLLW) DATUM.



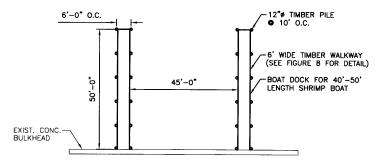
NAISMITH ENGINEERING, INC. ENGINEERING • ENVIRONMENTAL • SURVEYING CORPUS CHRISTI, TEXAS

FIGURE 8

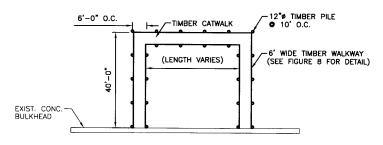
SHRIMP BOAT DOCK DETAIL PLAN & PROFILE
ARANSAS PASS MARINA DEVELOPMENT PROJECT
ARANSAS PASS, TEXAS

| Drown By: DT | Appr. By: GAB/DES | Scale: 1" = 5' | Dwg. NO.: PERMIT-CATWAL |
|--------------------|-------------------|----------------|-------------------------|
| Checked By: GAB | Project No.: 6971 | Date: 1/2004 | Rev.: 0 or <u>11</u> |

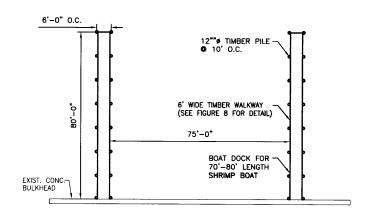
JAN 2 2 2004



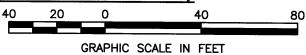
PLAN VIEW (40'-50' SHRIMP BOATS OPTION 2a)



PLAN VIEW (PERPENDICULAR MOORING ON CATWALKS OPTION 1)



PLAN VIEW (70'-80' SHRIMP BOATS OPTION 2b)



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FIGURE 9

PERPENDICULAR CATWALK MOORING - OPTION1
SHRIMP BOAT DOCKS BOW-IN MOORING - OPTION 2 a,b
ARANSAS PASS MARINA DEVELOPMENT PROJECT
ARANSAS PASS, TEXAS

| Drawn By: DT | Appr. By: GAB/DES | Scale: AS SHOWN | PERMIT-BOAT | DOCK Sheet |
|--------------------|-------------------|-----------------|-------------|------------|
| Checked By: GAB | Project No.: 6971 | Date: 1/2004 | Rev.: O | or 11 |

